5	wherein determining the keystroke sequence produces a valid result in a
6	first context comprises determining whether the performed directory filtering
7	operation produces at least one valid result for the keystroke sequence.
1	14. The method of claim 10, further comprising:
2	responsive to the keystroke sequence producing a valid result in the first
3	context, performing the directory filtering operation using the accepted key-
4	strokes;
5	wherein each directory record comprises contents, and wherein perform-
6	ing the directory filtering operation comprises comparing the keystroke sequence
7	with the contents of at least one directory record.
1	15. The method of claim 14, wherein the first feedback comprises at least
2	one matching directory record.
1	16. The method of claim 10, further comprising:

- responsive to the keystroke sequence producing a valid result in the first 2
- context, performing the directory filtering operation using the 3
- accepted keystrokes; 4

5	wherein each directory record comprises at least one field value, and
6	wherein the directory filtering operation comprises comparing the keystroke se-
7	quence with at least one field value in at least one directory record.
1	17. The method of claim 16, wherein the first feedback comprises at least
2	one matching directory record.
1	18. The method of claim 10, further comprising:
2	responsive to the keystroke sequence producing a valid result in the first
3	context, performing the directory filtering operation using the
4	accepted keystrokes;
5	wherein the directory filtering operation comprises comparing the key-
6	stroke sequences with at least two field values in at least one directory record.
1	19. The method of claim 10, further comprising:
2	responsive to the keystroke sequence producing a valid result in the first
3	context, performing the directory filtering operation using the
4	accepted keystrokes;
5	wherein each directory record comprises at least two field values, and
6	wherein the directory filtering operation comprises comparing the keystroke se-
7	quences with at least one value derived from at least one field in at least one di-
8	rectory record.

1	20. The method of claim 10, further comprising:
2	responsive to the keystroke sequence producing a valid result in the first
3	context, performing the directory filtering operation using the
4	accepted keystrokes;
5	wherein each directory record comprises at least two field values, and
6	wherein the directory filtering operation comprises comparing the keystroke se-
7	quences with at least one field values in at least one directory record and with at
8	least one value derived from at least one field in at least one directory record.
1	21. The method of claim 10, wherein the first feedback comprises at least one matching directory record.
1	22. The method of claim 1, further comprising:
2	accepting an additional keystroke, the additional keystroke having at least
3	a first value;
4	appending the additional keystroke to the keystroke sequence;
5	repeating the steps of:
6	determining whether the keystroke sequence produces a valid re-
7	sult in a first context;
8	responsive to the keystroke sequence producing a valid result in
9	the first context, outputting first feedback, the first feed-